## AMENDMENTS TO THE CLAIMS

## 1. - 2. (canceled)

 (Twice Amended) A porous polymeric wick for use in connection with an air freshening device consisting essentially of:

a high density polyethylenc pelythelene wicking material having a void volume ratio on the order of freest between about 30 25 to about 35% 6494 and having an average pore size in the trange of from about 3 to 30 on the order of less than 250 microns, wherein a combination of said pore sizes and said void volume ratio are selected such that (1) a vaporizable material to be transported by the wick material does not leak from the wick material when the wick material is inverted and (iii) a vaporizable material to be transported by the wick material transfers through said high density polyethylene polythelene wicking material at a rate of about 30.40 to about 70 mg per hour.

4. - 11. (canceled)